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(FILE 'HOME' ENTERED AT 11:33:33 ON 14 MAY 2003)

FILE 'REGISTRY' ENTERED AT 11:33:44 ON 14 MAY 2003

L1 1 S METHOTREXATE/CN

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, BIOSIS, BIOTECHNO, CANCERLIT, CAPLUS, CEN, DGENE, DRUGB, DRUGLAUNCH, DRUGMONOG2, DRUGNL, DRUGU, EMBAL, EMBASE, ESBIODBASE, IFIPAT, IPA, JICST-EPLUS, KOSMET, LIFESCI, MEDICONF, MEDLINE, NAPRALERT, NLDB, NUTRACEUT, ...' ENTERED AT 11:34:08 ON 14 MAY 2003

L2 293435 S L1 OR METHOTREXATE
L3 12116 S RADICULOPATHY OR POLYRADICULOPATHY
L4 73 S DISORDER (S) SPINAL NERVE ROOT?
L5 12189 S L3 OR L4
L6 109 S L5 AND L2
L7 47527 S LOW? BACK PAIN
L8 5 S L6 AND L7
L9 5 DUP REM L8 (0 DUPLICATES REMOVED)
L10 14118 S DISC (S) HERNIA?
L11 11170 S SCIATICA
L12 76832 S L10 OR L11 OR L7 OR L4 OR L3
L13 508 S L12 AND L2
L14 28910 S RADICUL?
L15 219 S L13 AND L14
L16 180 DUP REM L15 (39 DUPLICATES REMOVED)
L17 291632 S METHOTREXATE
L18 180 S L16 AND L17
L19 55 DUP REM L6 (54 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 11:55:11 ON 14 MAY 2003

FILE 'ADISCTI, ADISNEWS, BIOSIS, CANCERLIT, CAPLUS, DRUGU, EMBASE, MEDLINE, NLDB, PASCAL, SCISEARCH, USPATFULL' ENTERED AT 11:58:46 ON 14 MAY 2003

FILE 'STNGUIDE' ENTERED AT 11:58:48 ON 14 MAY 2003

FILE 'ADISCTI, ADISNEWS, BIOSIS, CANCERLIT, CAPLUS, DRUGU, EMBASE, MEDLINE, NLDB, PASCAL, SCISEARCH, USPATFULL' ENTERED AT 12:02:08 ON 14 MAY 2003

FILE 'STNGUIDE' ENTERED AT 12:02:10 ON 14 MAY 2003

ACCESSION NUMBER: 1996:465518 BIOSIS
DOCUMENT NUMBER: PREV199699187874
TITLE: Leptomeningeal metastases due to melanoma: Combined
modality therapy.
AUTHOR(S): Chamberlain, Marc C. (1); Kormanik, Patty
CORPORATE SOURCE: (1) Univ. California San Diego, 9500 Gilman Dr., 0812, La
Jolla, CA 92093-0812 USA
SOURCE: International Journal of Oncology, (1996) Vol. 9, No. 3,
pp. 505-510.
ISSN: 1019-6439.
DOCUMENT TYPE: Article
LANGUAGE: English

AB. . . were treated. Neurologic presentation included: headache (9 patients); cranial neuropathies (6); cauda equina syndrome (4); gait ataxia (3); hemiparesis (2); **radiculopathy** (2); myelopathy (1); and seizure (1). All patients underwent CNS staging followed by radiotherapy (14 patients) and intraventricular chemotherapy (**methotrexate** 16 patients; ara-C 13 patients; thio-TEPA 7 patients). CNS imaging demonstrated: interrupted CSF flow (9 patients); parenchymal brain metastases (7);. . .



Long View for STIC Online Catalog

Your Search: **Title Browse = International journal of oncology**

Displaying Record: 1 of 1

Title	International journal of oncology.
Imprint	Athens, Greece : Lychnia,
Description	v. : ill., ports. ; 28 cm.
Contributors	<u>International Center for Cancer Research.</u> <u>Ethnikon Hidryma Ereunon (Greece)</u>
Frequency	Monthly
Notes	Description based on: Vol. 1, no. 2 (July 1992) Issues for <July 1992-> affiliated with the International Center for Cancer Research and the National Hellenic Research Foundation.
Subjects	<u>Tumors</u>
ISSN	1019-6439

Biotechnology and Chemical Library	RC261.A1 I58	Non-Circ.
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Stedman's Medical Dictionary 27th Edition

radiculopathy (ra-dik'u-lop'a-the)

Disorder of the spinal nerve roots. SYN: radiculitis. [radiculo- + G. *pathos*, 1 suffering] **diabetic thoracic r.** a type of diabetic neuropathy that affects primarily elderly patients with diabetes mellitus; clinically characterized by thoracic or abdominal pain, mainly anterior, but sometimes with radiation around the trunk from the midline; usually unilateral; may extend over several segments; probably due to ischemic injury of two or more contiguous roots; one type of diabetic polyradiculopathy.

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Queries 11561 through 11610.

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S #	Updt	Database	Query	Time	Comment
<u>S11610</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(((dihydrofolate reductase inhibitor or dhfr inhibitor)or (methotrexate)) and ((lower back pain)or (dihydrofolate reductase inhibitor or dhfr inhibitor)))) and (((lower back pain) or (radiculopathy)))	2003-05-14 09:38:56	
<u>S11609</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	((dihydrofolate reductase inhibitor or dhfr inhibitor)or (methotrexate)) and ((lower back pain)or (dihydrofolate reductase inhibitor or dhfr inhibitor))	2003-05-12 15:21:33	
<u>S11608</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(lower back pain) or (radiculopathy)	2003-05-12 15:21:23	
<u>S11607</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	radiculopathy	2003-05-12 15:21:08	
<u>S11606</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	(dihydrofolate reductase inhibitor or dhfr inhibitor) or (methotrexate)	2003-05-12 15:20:56	
<u>S11605</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	dihydrofolate reductase inhibitor or dhfr inhibitor	2003-05-12 15:19:23	
<u>S11604</u>	<u>U</u>	USPT,PGPB,JPAB,EPAB,DWPI	((methotrexate)and ((lower back pain)or (lumbar)or (herniated disk)))	2003-05-12 14:56:12	

1 page(s) will be printed.

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Record: 1

Title: Immunosuppressive therapy in neurological diseases.

Author(s): Cendrowski W; Riekkinen PJ; Rinne UK

Source: Annals of clinical research [Ann Clin Res] 1974 Dec; 6 (6), pp. 323-9.

Pub. Type: Journal Article; Review

Language: English

Journal Info: *Country of Publication:* FINLAND *NLM ID:* 0220042 *ISSN:* 0003-4762 *Subsets:* IM

MeSH Terms: Central Nervous System Diseases/*drug therapy
Immunosuppressive Agents/*therapeutic use
Azathioprine/therapeutic use; Corticotropin/therapeutic use; Cyclophosphamide/therapeutic use; Cytarabine/therapeutic use; Encephalitis/drug therapy; Female; Human; Hydrocortisone/therapeutic use; Immunity, Cellular/drug effects; Lupus Erythematosus, Systemic/drug therapy; Lupus Erythematosus, Systemic/immunology; Lymphocyte Activation; Methotrexate/therapeutic use; Multiple Sclerosis/drug therapy; Myasthenia Gravis/drug therapy; Myositis/drug therapy; Myositis/immunology; Neuritis/drug therapy; Polyradiculopathy/drug therapy; Polyradiculopathy/immunology; Prednisone/therapeutic use; Virus Diseases/drug therapy

No. of References: 51

CAS Registry No.: 0 (Immunosuppressive Agents)
147-94-4 (Cytarabine)
446-86-6 (Azathioprine)
50-18-0 (Cyclophosphamide)
50-23-7 (Hydrocortisone)
53-03-2 (Prednisone)
59-05-2 (Methotrexate)
9002-60-2 (Corticotropin)

Revision Date: 20021101

Entry Date(s): *Date Created:* 19750505 *Date Completed:* 19750505

Citation ID(s): *PMID:* 4375431 *Medline UI:* 75107611

Database: MEDLINE

L19 ANSWER 51 OF 55 MEDLINE DUPLICATE 13
 ACCESSION NUMBER: 75107611 MEDLINE
 DOCUMENT NUMBER: 75107611 PubMed ID: 4375431
 TITLE: Immunosuppressive therapy in neurological diseases.
 AUTHOR: Cendrowski W; Riekkinen P J; Rinne U K
 SOURCE: ANNALS OF CLINICAL RESEARCH, (1974 Dec) 6 (6) 323-9. Ref:
 51
 Journal code: 0220042. ISSN: 0003-4762.
 PUB. COUNTRY: Finland
 DOCUMENT TYPE: Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 LANGUAGE: English
 FILE SEGMENT: Priority Journals
 ENTRY MONTH: 197505
 ENTRY DATE: Entered STN: 19900310
 Last Updated on STN: 20000303
 Entered Medline: 19750505

CT
 drug effects

*Immunosuppressive Agents: TU, therapeutic use
 Lupus Erythematosus, Systemic: DT, drug therapy
 Lupus Erythematosus, Systemic: IM, immunology
 Lymphocyte Activation
Methotrexate: TU, therapeutic use
 Multiple Sclerosis: DT, drug therapy
 Myasthenia Gravis: DT, drug therapy
 Myositis: DT, drug therapy
 Myositis: IM, immunology
 Neuritis: DT, drug therapy
Polyradiculopathy: DT, drug therapy
Polyradiculopathy: IM, immunology
 Prednisone: TU, therapeutic use
 Virus Diseases: DT, drug therapy

RN 147-94-4 (Cytarabine); 446-86-6 (Azathioprine); 50-18-0
 (Cyclophosphamide); 50-23-7 (Hydrocortisone); 53-03-2 (Prednisone);
 59-05-2 (Methotrexate); 9002-60-2 (Corticotropin)